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(54) Title: SYMBOL MAPPING FOR BROWSER-BASED DATA RETRIEVAL

(57) Abstract: Real-time financial data from a number of independent data sources is displayed in separate frames within a single browser window. Each frame displays data from a different source, each source having its own symbology for representing the data. The web page which provides the browser display includes mapping algorithms for mapping between the symbology used by different sites. A user can change one symbol within one frame and the change is automatically propagated to all of the frames pre-selected by the user.



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